Arizona State University (ASU) invites applications for the position of Clinical Veterinarian within the Department of Animal Care and Technologies (DACT). This position is one of two Clinical Veterinarians among a 7-person Veterinary Services team that is responsible for ensuring animal well-being and compliance with federal regulations related to the use of animals in research and teaching. This is achieved by attending to all animal health cases and providing experimental design, procedural, and training support to investigators. The team is led by an Associate Director of Veterinary Services who reports directly to the Attending Veterinarian.

The successful candidate should have (1) extensive knowledge of the husbandry and clinical care of species commonly used in research, (2) experience within an institutional animal care and use programs, (3) an unabated commitment to service, and (4) a strong desire for career development.

**Minimum Qualifications:**
- In possession of a doctorate degree in Veterinary Medicine by the time of hire.
- Must be licensed to practice veterinary medicine in the United States.
- Possesses, or will obtain within one year of employment, a license to practice veterinary medicine in AZ and federal accreditation in order to issue health certificates.

**Desired Qualifications:**
- Experience in lab animal medicine, preferably within a university setting.
- Health care and procedural experience with laboratory rodents and nonhuman primates.
- Possesses skill in many common surgical procedures used in animal research.
- Evidence of effective teamwork and group communication skills, as these are key elements in this environment.

**Salary range:** $90,000-$125,000, based on experience.

**About ASU:**
The ASU animal use program is AAALAC International accredited and committed to providing services to over 90 principal investigators. There are five primary vivaria that house a diversity of species including fish, frogs, reptiles, birds, and mammals; however, the census is predominantly mice with a significant number of nonhuman primates. ASU is one of the most rapidly growing research universities with over $800 million in annual research expenditures, and the successful candidate will play a key role in supporting the growth of research that involves animal models.

ASU is a new model for American higher education, an unprecedented combination of academic excellence, entrepreneurial energy, and broad access. This New American University is a single, unified institution comprising four differentiated campuses positively impacting the economic, social, cultural and environmental health of the communities it serves. Its research is inspired by real world application blurring the boundaries that traditionally separate academic disciplines. ASU serves more than 100,000 students in metropolitan Phoenix, Arizona, the nation’s fifth largest city. ASU champions intellectual and cultural diversity and welcomes students from all fifty states and more than one hundred nations across the globe. Reflective of ASU’s success,
U.S. News and World Report has named ASU the most innovative school in the nation for the eighth year in a row.

Working at ASU has additional perks and outstanding benefits, which include health, dental, and vision insurance plans; life insurance and disability programs; sick leave and holidays; ASU/UA/NAU tuition reduction for the employee and qualified family members; state and optional retirement plans; access to ASU recreation and cultural activities; and more. To estimate the total value of the compensation, please visit https://cfo.asu.edu/compensation-estimator.

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